EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	55	"5303709"	US-PGPUB; USPAT	OR	OFF	2008/12/18 19:06
S2	1098171	digital meter and retina	US-PGPUB; USPAT	OR	OFF	2008/12/18 19:46
S3	798	digital meter and retina	US-PGPUB; USPAT	AND	OFF	2008/12/18 19:46
S4	119	digital meter and retina and photodiode	US-PGPUB; USPAT	AND	OFF	2008/12/18 19:47
S5	0	digital meter and retina and photodiode and polorizer	US-PGPUB; USPAT	AND	OFF	2008/12/18 19:47
S6	1783	(ocular disease cancer and diabetic retinopathy and choroidal tissue)	US-PGPUB; USPAT	AND	OFF	2008/12/18 19:53
S7	422	(ocular disease cancer and diabetic retinopathy and choroidal tissue)	USPAT	AND	OFF	2008/12/18 19:53
S8	245	(ocular disease with cancer and diabetic retinopathy and choroidal tissue)	USPAT	AND	OFF	2008/12/18 19:53
S9	0	351/205.ccls. and (ocular disease with cancer and diabetic retinopathy and choroidal tissue)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/18 19:55
S10	0	351/205.ccls. and (ocular disease cancer and diabetic retinopathy and choroidal tissue)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/18 19:55

S11	365	(ocular disease with diabetic retinopathy and choroidal tissue)	USPAT	AND	OFF	2008/12/18 19:56
S12	6	(ocular disease and choroidal tissue)	US-PGPUB; USPAT	ADJ	OFF	2008/12/18 20:02
S13	0	(polariz$6 shift with macular lutaeand light beam intensity with ocular disease $1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/19 17:34
S14	0	(polariz$6 shift with macular lutae and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/19 17:34
S15	2	(polariz$6 shift and macular degenerat$5 and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/19 17:35
S16	60	(polariz$6 shift and macular degenerat$5 and laser light beam intensity and ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/19 17:36
S17	0	polariz$6 shift and macular degenerat$5 and laser light beam intensity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 17:43
S18	0	polariz$6 shift and macular degenerat$5 and laser beam intensity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 17:43
S19	0	polariz$6 shift and macular and laser beam intensity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 17:43

S20	0	polariz$6 shift and ocular and laser beam intensity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 17:43
S21	5	polariz$6 shift and ocular and beam intensity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 17:43
S22	14	"6711431"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 18:08
S23	9	"5324293"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 18:10
S24	0	(diagnos$4 diabetes retinpaty)	US-PGPUB; USPAT	ADJ	OFF	2008/12/20 18:02
S25	0	(diagnos$4 diabetes retinopaty)	US-PGPUB; USPAT	ADJ	OFF	2008/12/20 18:02
S26	0	(diagnos$4 diabetes retinopathy)	US-PGPUB; USPAT	ADJ	OFF	2008/12/20 18:02
S27	14	(diagnos$4 retinopathy)	US-PGPUB; USPAT	ADJ	OFF	2008/12/20 18:02
S28	0	600/452.CCLS. AND (polariz$6 shift and macular degenerat$5 and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/20 18:24
S29	39	600/452.CCLS. AND (polariz$6 shift and macular degenerat$5 and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 18:24

S30	7	600/489.CCLS. AND (polariz$6 shift and macular degenerat$5 and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 18:24
S31	670	351/205.CCLS. AND (polariz$6 shift and macular degenerat$5 and light beam intensity with ocular disease$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 18:24
S32	2	((DHIRAJ) near2 (SARDAR)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 17:41
S33	1	((ANDREW) near2 (TSIN)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 17:41
S34	0	measur$4 intensit $4 light$1 beam$1 backscatter$4 from ocular tissue $1	US-PGPUB; USPAT	AND	OFF	2010/01/31 00:33
S35	0	light$1 beam$1 backscatter$4 from ocular tissue $1	US-PGPUB; USPAT	AND	OFF	2010/01/31 00:34
S36	0	light$1 beam$1 backscatter$4 from retina	US-PGPUB; USPAT	AND	OFF	2010/01/31 00:34
S37	0	light$1 beam$1 backscatter$3 from retina	US-PGPUB; USPAT; USOCR	AND	OFF	2010/01/31 00:35
S38	397	light$1 beam$1 backscatter$3 retina	US-PGPUB; USPAT; USOCR	AND	OFF	2010/01/31 00:35
S39	328	measur$4 intensit $4 light$1 beam$1 backscatter$3 retina	US-PGPUB; USPAT; USOCR	AND	OFF	2010/01/31 00:35
S40	113	measur$4 intensit $4 light$1 beam$1 backscatter$3 retina and polariz $4 shift$3	US-PGPUB; USPAT; USOCR	AND	OFF	2010/01/31 00:36

1/31/2010 11:58:51 PM
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